Why Calories Count From Science To Politics Marion Nestle

Why Calories CountInstrumentation Between Science, State and IndustryCapturing Change in Science, Technology, and InnovationText Data Management and AnalysisBiology PamphletsCounting SpeciesContaining book II. Positive scienceWeb Data Mining and the Development of Knowledge-Based Decision Support SystemsThe Popular Science News and Boston Journal of ChemistryData Mining, Southeast Asia EditionConstructing "race" and "ethnicity" in AmericaThe Publishers WeeklyReportThe NationScienceThe Saturday Review of Politics, Literature, Science and ArtThe Saturday Review of Politics, Literature, Science, Art, and FinanceThe ArenaAmerican AnthropologistProceedings of the … Annual Convention of the Association of Colleges and Preparatory Schools in the Middle States and Maryland Marion Nestle B. Joerges National Research Council ChengXiang Zhai Rafi Youatt Shadworth Hollway Hodgson Sreedhar, G. Jiawei Han Dvora Yanow Oregon. Office of Superintendent of Public Instruction John Michels (Journalist) Middle States Association of Colleges and Secondary Schools

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calories too few or too many are the source of health problems affecting billions of people in today s globalized world although calories are essential to human health and survival they cannot be seen smelled or tasted they are also hard to understand in why calories count marion nestle and malden nesheim explain in clear and accessible language what calories are and how they work both biologically and politically as they take readers through the issues that are fundamental to our understanding of diet and food weight gain loss and obesity nestle and nesheim sort through a great deal of the misinformation put

forth by food manufacturers and diet program promoters they elucidate the political stakes and show how federal and corporate policies have come together to create an eat more environment finally having armed readers with the necessary information to interpret food labels evaluate diet claims and understand evidence as presented in popular media the authors offer some candid advice get organized eat less eat better move more get political

this book explores a little studied arena that exists between science and technology an arena in which a singular and important variety of open ended multi purpose instrumentation is developed by practitioners neither scientist nor engineer call them research technologists for use in academia industry state metrology and technical services and considerably beyond the generic instrumentation designed in this almost subterraneously institutionalized professionalized interstitial arena fuels both science and engineering work this involves intermittent crossings of the boundaries that demarcate and protect the conventional cognitive and artefact cultures familiar to many historians and sociologists research technologists thereby comprise a distinctive but never distinct transverse science and technology culture that generates a species of pragmatic universality which in turn provides multiple and diversified audiences with a common repertory of vocabularies notational systems images and perhaps even paradigms research technology practitioners deliver a lingua franca that contributes to cognitive material and social cohesion research technology is about the complementarity between boundary crossing and the stability maintenance of boundaries

since the 1950s under congressional mandate the u s national science foundation nsf through its national center for science and engineering statistics ncses and predecessor agencies has produced regularly updated measures of research and development expenditures employment and training in science and engineering and other indicators of the state of u s science and technology a more recent focus has been on measuring innovation in the corporate sector ncses collects its own data on science technology and innovation sti activities and also incorporates data from other agencies to produce indicators that are used for monitoring purposes including comparisons among sectors regions and with other countries and for identifying trends that may require policy attention and generate research needs ncses also provides extensive tabulations and microdata files for in depth analysis capturing change in science technology and innovation assesses and provides recommendations regarding the need for revised refocused and newly developed indicators of sti activities that would enable ncses to respond to changing policy concerns this report also identifies and assesses both existing and potential data resources and tools that ncses could exploit to further develop its indicators program finally the report considers strategic pathways for ncses to move forward with an improved sti indicators program the recommendations offered in capturing change in science technology and innovation are intended to serve as the basis for a strategic program of work that will enhance ncses s ability to produce indicators that capture change in science technology

and innovation to inform policy and optimally meet the needs of its user community

recent years have seen a dramatic growth of natural language text data including web pages news articles scientific literature emails enterprise documents and social media such as blog articles forum posts product reviews and tweets this has led to an increasing demand for powerful software tools to help people analyze and manage vast amounts of text data effectively and efficiently unlike data generated by a computer system or sensors text data are usually generated directly by humans and are accompanied by semantically rich content as such text data are especially valuable for discovering knowledge about human opinions and preferences in addition to many other kinds of knowledge that we encode in text in contrast to structured data which conform to well defined schemas thus are relatively easy for computers to handle text has less explicit structure requiring computer processing toward understanding of the content encoded in text the current technology of natural language processing has not yet reached a point to enable a computer to precisely understand natural language text but a wide range of statistical and heuristic approaches to analysis and management of text data have been developed over the past few decades they are usually very robust and can be applied to analyze and manage text data in any natural language and about any topic this book provides a systematic introduction to all these approaches with an emphasis on covering the most useful knowledge and skills required to build a variety of practically useful text information systems the focus is on text mining applications that can help users analyze patterns in text data to extract and reveal useful knowledge information retrieval systems including search engines and recommender systems are also covered as supporting technology for text mining applications the book covers the major concepts techniques and ideas in text data mining and information retrieval from a practical viewpoint and includes many hands on exercises designed with a companion software toolkit i e meta to help readers learn how to apply techniques of text mining and information retrieval to real world text data and how to experiment with and improve some of the algorithms for interesting application tasks the book can be used as a textbook for a computer science undergraduate course or a reference book for practitioners working on relevant problems in analyzing and managing text data

three decades of biodiversity governance has largely failed to stop the ongoing environmental crisis of global species loss yet that governance has resulted in undeniably important political outcomes in counting species rafi youatt argues that the understanding of global biodiversity has produced a distinct vision and politics of nature one that is bound up with ideas about species norms of efficiency and apolitical forms of technical management since its inception in the 1980s biodiversity s political power has also hinged on its affiliation with a series of political concepts biodiversity was initially articulated as a moral crime against the intrinsic value of all species in the 1990s and early 2000s biodiversity shifted toward an association with service provision in a globalizing world

economy before attaching itself more recently to the discourses of security and resilience even as species extinctions continue biodiversity s role in environmental governance has become increasingly abstract yet the power of global biodiversity is eventually always localized and material when it encounters nonhuman life in these encounters youatt finds reasons for optimism tracing some of the ways that nonhuman life has escaped human social means counting species compellingly offers both a political account of global biodiversity and a unique approach to political agency across the human nonhuman divide

websites are a central part of today s business world however with the vast amount of information that constantly changes and the frequency of required updates this can come at a high cost to modern businesses data mining and the development of knowledge based decision support systems is a key reference source on decision support systems in view of end user accessibility and identifies methods for extraction and analysis of useful information from web documents featuring extensive coverage across a range of relevant perspectives and topics such as semantic web machine learning and expert systems this book is ideally designed for web developers internet users online application developers researchers and faculty

our ability to generate and collect data has been increasing rapidly not only are all of our business scientific and government transactions now computerized but the widespread use of digital cameras publication tools and bar codes also generate data on the collection side scanned text and image platforms satellite remote sensing systems and the world wide have flooded us with a tremendous amount of data this explosive growth has generated an even more urgent need for new techniques and automated tools that can help us transform this data into useful information and knowledge like the first edition voted the most popular data mining book by kd nuggets readers this book explores concepts and techniques for the discovery of patterns hidden in large data sets focusing on issues relating to their feasibility usefulness effectiveness and scalability however since the publication of the first edition great progress has been made in the development of new data mining methods systems and applications this new edition substantially enhances the first edition and new chapters have been added to address recent developments on mining complex types of data including stream data sequence data graph structured data social network data and multi relational data a comprehensive practical look at the concepts and techniques you need to know to get the most out of real business data updates that incorporate input from readers changes in the field and more material on statistics and machine learning dozens of algorithms and implementation examples all in easily understood pseudo code and suitable for use in real world large scale data mining projects complete classroom support for instructors at mkp com datamining2e companion site

what do we mean in the u s today when we use the terms race and ethnicity what do we mean and what do we understand when we use the five standard race ethnic categories

white black asian native american and hispanic most federal and state data collection agencies use these terms without explicit attention and thereby create categories of american ethnicity for political purposes davora yanow argues that race and ethnicity are socially constructed concepts not objective scientifically grounded variables and do not accurately represent the real world she joins the growing critique of the unreflective use of race and ethnicity in american policymaking through an exploration of how these terms are used in everyday practices her book is filled with current examples and analyses from a wealth of social institutions health care education criminal justice and government at all levels the questions she raises for society and public policy are endless yanow maintains that these issues must be addressed explicitly publicly and nationally if we are to make our policy and administrative institutions operate more effectively

a weekly record of scientific progress

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